Application OFGS File No. 09/508.031 P/613-111 APPLICANT'S ART CITATION Applicant (Use several sheets if necessary) Jose Rafael ESTEBAN DURAN, et al. Filing Date Group Art Unit March 6, 2000 U.S. PATENT DOCUMENTS Examiner Initial Sub-Filing Date If Appropriate Document Number Date class Name Class FOREIGN PATENT DOCUMENTS Translation Document Number Date Country Class Sub-Yes class No OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) "Optimization of Semiochemical-Based Trapping of Metamusius Hemipterus Sericeus (Olivier) (Coleoptera: Curculionidae)"; <u>Journal of Chemical Ecology</u>; Vol. 22, No. 8; 1996; Robin M. Gilblin-Davis, et al.; pages 1389-1410. SN "Chemical Ecology of the Palm Weevil Rhynchophorus palmarion (L.) (Coleoptera: Curculionidae): Attraction to Host Plants and to a Male-Produced Aggregation Pheromone"; K. Jaffe, et al.; <u>Journal of Chemical Ecology</u>; Vol. 19, No. 8; 1993; pages 1703-1720 "Ethyl Propionate: Synergistic Kairomone for African Palm Weevil, Rhynchophorus phoenicis L. (Coleoptera: Curculionidae)"; Gerhard Gries, et al.; <u>Journal of Chemical Ecology</u>; Vol. 20, No. 4; 1994; pages 889-897. "Field Response of Rhynchophorus Cruentatus (Coleoptera: Curculionidae) to its Aggregation Pheromone and Fermenting Plant Volatiles"; Robin M. Giblin-Davis, et al.; Florida Entomologist; 77(1); March 1994; pages 164-177. "Chemical and Behavioral Ecology of Palm Weevils (Curculionidae: Rhynchophorinae)"; R. M. Giblin-Davis, et al; Florida Entomologist; 79(2); June 1996; pages 153-167. 4M Examiner Date Considered EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)														
		K. Jaffe, et al., "Chemical Ecology of the palm weevil Rhynchophorus Palmarum (L.) (Coleoptera: Curculionidae): Attraction to Host Plants and to A Male-Produced Aggregation Pheromone", Journal of Chemical Ecology, 1993, Vol. 19, No. 8, pp. 1703-1720												
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